## SUMMARY OF CURRENT TAXES EXTENDED IN EACH COUNTY HIGH SCHOOL DISTRICTS 1984

County   May School   Selection   Select		HIGH SCHOOL DISTRICTS 1984												
Color County	Carretir	Total	Faluentien	Bonds &	Duilding	IMPE	Trans-	Working	Social	Special	Fire/Safety/	Liability	Other	F44
Silberwinder  602.108.170 (463.01.647) 468.48.94.027 (8.2.98.01.07 15.027 16.270.0 17.03.01 1	County	High School											Otner	Footnotes
Cecko Courtee  Centro Courtee  Co	Statewide	692 168 170											997 550	
Collar Commiss Service of State														(1
Revi of State  9. 1,104,175   5,1539,489   7,759,090   13,164,300   2,116,325   457,877   1315,337   584,989   \$16,589   1209,201   014,066    Alexander	Collar Counties													
Adams	Rest of State													
Alexander											,			
Bonde 6.048 3.716 776 980 20 20 249 163 92	Adams													
Second	Alexander													
Brown	Bond	6,048	3,716	776	980	20	249	163		82		61		
Bureau	Boone													
Carbound 181.761 141074 5.509 17.322 6.527 8.315 1.386 1.586 1.628 Carbound 181.762 12.587 8.589 1.643.483 173.859 414.611 64.761 112.165 89.919 33.853 5.310 195.46 Charlestan Clark 89.123 55.891 145.577 3.529 6.987 2.911 2.329 2.911 1.2816 1.														
Carroll  Changesign 2,556,756 1,643,462 173,569 414,611 6,64,761 112,618 89,319 33,000 5,310 19,546											5,907			
Case Champaign 2,558,738 1,614,463 173,569 414,671 184,773 186,173 186					, -									
Champaign 2,556,78														
Christian Click		2 556 750												
Clark 89.122 55.898 - 14.557 3.529 6.987 2.911 - 2.329 2.011		2,330,730	1,043,403	-,	, -							19,540		
Ciclion		80 123	55 898											
Climborn 1,490,000 898,160 143,916 237,713 21,277 100,512 47,543 15,729 1.160  Cook 411,506,000 286,737,21 22,580,70 57,936,070 11,705,800 12,8458 3182,235  Cook 411,506,000 286,737,21 22,580,70 57,936,070 11,705,800 12,8458 3182,235  Climborn 1,506 10,104 1,551 12,757 20,000 919 40,000 25,582  Climborn 1,506 10,104 1,551 12,757 20 678  Climborn 1,506 10,104 1,551 12,751		03,123	33,030				0,307	2,311						
Coles		1 490 030	896 160				108 512	47 543				19 160		
Cook 411,586,862 286,273,721 22,289,070 57,936,076 11,778,862 12,284,456 3,182,285 — 1,323,308 12,556,456 2651,703 721,317 (1 crowword and comborland and co				140,010										
Crawford Celebratic Section	Cook			22,898.070								2,651.703		(1
Comberland	Crawford	, ,			,						, , , , , , , , , , , , , , , , , , , ,			•
Dekalb 94,229 67,122 4,162 12,908 919 4,032 2,582 -1,033 -1,466 Douglas 15,655 10,148 1,557 2,757 26 678 234 224 Douglas 1 - 1,10148 1,557 2,757 1,747,372 2,755,277 1,747,372 2,	Cumberland													
Double 15,688 10,148 1,581 2,767 28 678 234 234 234 Dupage B9,398,412 61,153,870 6467,027 13,147,237 1,747,372 2,755,627 1,742,675 855,994 1,125,42 772,140 171,126 (2 Ending the Effing that 1,125,42 772,140 171,126 (2 Ending t	Dekalb	94,223	67,122	4,162	12,908	919	4,032	2,582		1,033		1,466		
Douglas	Dewitt													
Edgard Ethards	Douglas													
Ethwards   Fayette   5.5.072   35.668   8.917   1.462   4.280   1.783   874   1.783   303   1.665   1.677   1.678   1.	Dupage	89,938,412	61,153,870	6,467,027	13,147,237	1,747,372	2,755,627	1,742,675		855,394	1,125,242	772,140	171,828	(2
Effingham Fayette 5,077 Ford 2,850 Fayette 5,077 Ford 1,953,265 Fayette 5,077 Ford 2,850 Farmkin 1,993,325 Fulton 515,085 Say9,700 Z22,910 Z18,77 Z203 Z18,77 Z203 Z18,77 Z203 Z18,77 Z203 Z18,77 Z203 Z18,77 Z203 Z18,77 Z18,87 Z203 Z18,77 Z18,87 Z18	Edgar													
Fayette 55,072   55,668   8,917   1,462   4,280   1,783   874   1,783   303   Ford   2,855   1,877   203   350   77   188   70   106   Franklin   1,993,352   899,700   222,991   216,779   62,945   104,054   9,663   2,528   36,058   38,634	Edwards													
Ford 1, 2,850	Effingham													
Franklinin 1,593,352 898,700 222,991 216,779 62,945 104,054 9,663 2,528 36,058 36,634 Februlon 515,606 309,472 2,4152 84,096 16,987 40,366 16,819 6,728 16,7			,			,								
Fulton 515,608 309,472 24,152 84,096 16,987 40,366 16,819 — 6,728 — 16,987 — Greene Greene Groundy 6,094,406 3,874,116 532,472 1,056,669 91,530 320,660 154,291 — 28,192 3,918 32,557 — Hamilton 14,276 5,986 4,280 1,399 393 671 280 — 28,192 3,918 32,557 — Hamilton 14,276 5,986 4,280 1,399 393 671 280 — 28,192 3,918 32,557 — Hamilton 14,276 5,986 4,280 1,399 393 671 280 — 28,192 3,918 32,557 — Hamilton 14,276 5,986 4,280 1,399 393 671 280 — 28,192 3,918 32,557 — Hamilton 14,276 5,986 4,280 1,399 393 671 280 — 28,192 3,918 32,557 — Hamilton 14,276 5,986 4,280 1,399 393 671 280 — 28,192 3,918 32,557 — Hamilton 14,276 5,986 4,280 1,399 393 671 280 — 29,415 3,901 20,609 — 46,400 4,4	Ford													
Gallatin Greene Grundy 6.094,406 3.874,116 532,472 1,056,669 91,530 320,680 154,291 28,192 3,918 32,557 Hamilton 14,276 5,986 4,280 1,399 393 671 2290 2.0 1.0 1,288 14,280 1,399 393 671 2290 2.0 1.0 1,288 14,280 1,399 393 671 2290 2.0 1.0 1,288 14,280 1,288 14,280 1,399 393 671 2290 2.0 1.0 1,289 1,288 138,877 15,170 38,819 4,720 18,633 2.0 1.0 1,289 1,485 3,901 20,609 3,478 1,294	Franklin													
Greene Grundy 6,094,406 8,874,116 532,472 1,056,669 91,530 320,660 154,291 28,192 3,188 32,557  Hamilton 14,276 5,986 4,280 1,399 393 671 520  Hardin Hancock Hardin Henderson 1		515,608												
Grundy 6,094,406 3,874,116 532,472 1,056,669 91,530 320,660 154,291 28,192 3,918 32,557   Hamilton 14,276 5,986 4,280 1,399 336 671 280														
Hamilton 14,276 5,986 4,280 1,399 393 671 280														
Hancock Hardin H	-													
Hardin Henderson 1916/98   138,877   15,170   38,819   4,720   18,633		14,276										1,208		
Henderson Henry 219,688 138,877 15,170 38,819 4,720 18,633														
Henry 219,688 138,877 15,170 38,819 4,720 18,633														
Indiguois   1,112,562   686,444   170,395   138,895   25,799   45,354   11,932     9,145   3,901   20,609       Jackson   3,067,131   1,779,622   690,507   367,682   34,665   104,672                     Jefferson   2,908,981   1,666,389   272,048   420,081   132,239   134,028   84,016     2,847   81,977   113,347       Jobavies                               Johnson   711,757   384,834   99,041   112,490   15,246   46,101   19,209     5,052   12,630   17,154         Kanlakee   2,637,702   1,739,985   273,962   393,976   91,998   97,228   11,788     4,715   11,400   12,650       Kanlakee   65,192,095   44,511,730   4,828,639   91,524,48   4,123,673   3,044,795   1,018,562     353,261   442,901   416,085           Lake   65,192,095   44,511,730   4,828,639   91,524   4,143,733   3,044,795   1,018,562     353,261   442,901   416,085		219.698	138.877	15.170	38.819	4.720	18.633					3,478		
Jackson 3,067,131   1,779,582   690,507   367,682   34,665   104,672     29,415     60,609     Jasper								11.932		9.145	3.901			
Jasper	Jackson					,								
Jordayless	Jasper													
JoDaviess Johnson John	Jefferson	2,908,981	1,668,398	272,048	420,081	132,239	134,028	84,016		2,847	81,977	113,347		
Johnson   711,757   S84,834   99,041   112,490   15,246   46,101   19,209     5,052   12,630   17,154	Jersey													
Kane <th>JoDaviess</th> <th></th>	JoDaviess													
Kankake   2,637.702   1,739,985   273,962   393,976   91,998   97.228   11,788	Johnson	711,757	384,834	99,041	112,490	15,246	46,101				12,630	17,154		
Kendall         518,433         361,913         22,615         101,145         4,173         11,883         14,426         2,271         —         6         —           Knox         6         —         4,511,730         4,828,639         9,152,448         1,423,673         3,044,795         1,018,562         —         353,261         442,901         416,085         —           LaSalle         11,642,126         6,584,831         1,546,635         1,905,008         281,403         795,244         288,164         —         626         9,419         126,390         104,406 (3           Lawrence         — <t< th=""><th>Kane</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></t<>	Kane													
Knox														
Lake       65,192,095       44,511,730       4,828,639       9,152,448       1,423,673       3,044,795       1,018,562       353,261       442,901       416,085		518,433	361,913	22,615	101,145	,	11,883	14,426						
LaSalle LaWrence		OF 400 00-	44.544.705	4 000 000	0.450.445		2 0 4 4 7 2 5	1.040.505						
Lawrence         Bassing         See         Bassing         See         Bassing         See         Bassing         See         Bassing         See         Bassing         See         Bassing														/2
Lee         839,483         566,069         40,185         122,942         13,550         48,891         24,588					, ,							•		(3
Livingston 2,333,500 1,457,849 150,825 363,231 74,011 112,178 30,283 28,923 63,800 52,400 27,188														
Logan         1,819,910         1,719,845         184,158         320,610         3,078         79,383         — 25,649         — 27,188         — 28,206         — 27,188         — 28,206         — 27,188         — 27,188         — 27,188         — 27,188         — 27,188         — 27,188         — 27,188         — 27,188         — 27,188         — 27,188         — 27,188         — 28,206         — 28,206         — 2														
McDonough  .														
McHenry         17,103,255         11,635,855         1,577,605         1,963,834         312,408         791,941         340,309												,.50		
McLean         313,001         233,572	McHenry	17,103.255	11,635.855		1,963.834							130,136		
Macon Macoupin	McLean													
Macoupin	Macon													
Madison         1,821,866         1,069,677         154,687         290,673         38,967         89,540         58,135	Macoupin													
Marion         2,402,604         1,392,339         306,986         353,121         72,591         148,170         68,221	Madison	1,821,866	1,069,677	154,687	290,673	38,967	89,540	58,135		23,254	34,595	62,338		
Marshall         432,794         278,534	Marion													
Mason </th <th>Marshall</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>15,090</th> <th></th> <th></th> <th></th>	Marshall										15,090			
Menard   <	Mason													
Mercer	Massac	592,926	293,553	126,478	79,771	8,312	38,290	15,954		6,382	15,954	8,232		
Monroe	Menard													
Montgomery	Mercer													
Morgan   <	Monroe													
Moultrie	Montgomery													
Ogle     1,677,594     1,195,588     73,391     229,921     16,370     71,827     45,984      18,394      26,119        Peoria     1,858,749     1,153,952     136,749     300,472     53,564     105,012     60,055      23,992      24,954        Perry     828,61     512,225     28,702     129,495     35,285     62,158     25,899      2,088     22,017     10,992        Platt                 Pike     198,889     133,740     20,101     20,021      16,017     4,004        5,005	Morgan													
Peoria     1,858,749     1,153,952     136,749     300,472     53,564     105,012     60,055	Moultrie													
Perry         828,861         512,225         28,702         129,495         35,285         62,158         25,899          2,088         22,017         10,992            Piatt                                   5,005            Pike         198,889         133,740         20,101         20,021          16,017         4,004           5,005														
Piatt                        5,005														
Pike 198,889 133,740 20,101 20,021 16,017 4,004 5,005		828,861												
		100.000												
горе														
	rope													

	i										
Pulaski								 			
Putnam	158,133	101,686		27,632	3,084	10,434	5,526	 2,211	5,526	2,034	
Randolph	69,746	61,698				8,048		 			
Richland								 			
Rock Island	3,165,869	2,000,487	218,915	560,172	67,669	268,883		 		49,743	
St. Clair	9,729,135	6,363,258	56,982	1,732,592	234,077	568,189	296,918	 118,767	270,970	87,381	
Saline								 			
Sangamon								 			
Schuyler								 			
Scott								 			
Shelby	271,053	145,392	39,044	37,601	7,566	18,049	7,520	 3,645	7,520	4,715	
Stark	499,321	349,713		94,009	5,103	28,203	13,161	 5,103		4,029	
Stephenson								 			
Tazewell	8,147,110	5,077,099	314,598	1,280,765	314,226	507,913	256,153	 81,845	198,217	116,293	
Union	734,228	374,455	125,086	98,012	50,487	46,659	19,821	 49	122	19,538	
Vermillion	370,590	226,946	25,610	54,349	3,759	25,819	10,870	 146	7,297	15,794	
Wabash								 			
Warren								 			
Washington	1,079,752	636,418	110,955	167,839	27,834	76,769	33,651	 11,212		15,073	
Wayne	862,275	530,382	36,839	144,126	32,918	69,180	28,825	 		20,005	
White	43,128	26,528	1,843	7,209	1,646	3,460	1,442	 		1,001	
Whiteside	1,315,281	833,470	127,132	165,435	40,828	79,317	33,087	 13,234		22,778	
Will	24,243,071	14,195,791	3,284,533	3,422,328	858,563	1,378,006	504,741	 221,338	156,344	221,427	
Williamson	34,700	19,964	7,533	4,244	436	1,306	100	 340	100	678	
Winnebago	1,777,981	1,069,528	333,578	242,584	20,099	95,094		 		17,099	
Woodford	1,373,819	933,046	165,129	189,890	40,788	44,966		 			

NOTE: A dash indicates that there were no extensions for that fund for that count Rounding may cause slight differences in totals when accumulating detail data.